

WHAT IS CLAIMED IS:

1. A hinged swing bracket assembly, comprising:
 - a first arm adapted to be connected to a support;
 - a second arm;
 - a first pivotal connection to connect said second arm to said first arm;
 - a third arm adapted to be connected to a cover; and
 - a second pivotal connection to connect said third arm to said second arm.
2. A hinged swing bracket assembly according to claim 1, wherein said second arm is releasably connected to said first arm.
3. A hinged swing bracket assembly according to claim 1, wherein said third arm is releasably connected to said second arm.
4. A hinged swing bracket assembly according to claim 2, wherein a first magnet is disposed on an outer surface of said first arm to releasably connect said second arm to said first arm.
5. A hinged swing bracket assembly according to claim 4, wherein a first detent on said second arm is received by said first magnet.
6. A hinged swing bracket assembly according to claim 5, wherein said first detent is made of metal.
7. A hinged swing bracket assembly according to claim 3, wherein a second magnet is disposed on an outer surface of said second arm to releasably connect said third arm to said second arm.
8. A hinged swing bracket assembly according to claim 7, wherein a second detent on said third arm is received by said second magnet.

9. A hinged swing bracket assembly according to claim 8, wherein
said second detent is made of metal.
10. A hinged swing bracket assembly according to claim 1, wherein
a slot in said first arm receives a mounting member on the support to
secure said hinged swing bracket assembly to the support.
11. A hinged swing bracket assembly according to claim 1, wherein
a first mounting tab on said first arm is received by the support to secure
said hinged swing bracket assembly to the support.
12. A hinged swing bracket assembly according to claim 1, wherein
said first pivotal connection between said first arm and said second arm is
a first hinge.
13. A hinged swing bracket assembly according to claim 1, wherein
said second pivotal connection between said second arm and said third arm
is a second hinge.
14. A hinged swing bracket assembly according to claim 1, wherein
a second mounting tab on said third arm receives a cover.
15. A hinged swing bracket assembly according to claim 1, wherein
said first, second and third arms are made of metal.

16. A hinged swing bracket assembly, comprising:
 - a first arm having a first end and a second end and adapted to be connected to a support;
 - a second arm having first and second ends, said first end of said second arm being pivotally connected to said second end of said first arm and said second end of said second arm being releasably connected to said first end of said first arm; and
 - a third arm having first and second ends, said first end of said third arm being pivotally connected to said second end of said second arm and said second end of said third arm being releasably connected to said first end of said second arm.
17. A hinged swing bracket assembly according to claim 16, wherein a first magnet is disposed on an outer surface proximal said first end of said first arm to releasably receive said second end of said second arm.
18. A hinged swing bracket assembly according to claim 17, wherein a first detent on said second arm is received by said first magnet.
19. A hinged swing bracket assembly according to claim 18, wherein said first detent is made of metal.
20. A hinged swing bracket assembly according to claim 16, wherein a second magnet is disposed on an outer surface proximal said first end of said second arm to releasably receive said second end of said third arm.
21. A hinged swing bracket assembly according to claim 20, wherein a second detent on said third arm is received by said second magnet.

22. A hinged swing bracket assembly according to claim 21, wherein
said second detent is made of metal.
23. A hinged swing bracket assembly according to claim 16, wherein
a slot in said first arm receives a mounting member on the support to
secure said hinged swing bracket assembly to the support.
24. A hinged swing bracket assembly according to claim 16, wherein
a first mounting tab on said first arm is received by the support to secure
said hinged swing bracket assembly to the support.
25. A hinged swing bracket assembly according to claim 16, wherein
a first hinge pivotally connects said first arm and said second arm.
26. A hinged swing bracket assembly according to claim 16, wherein
a second hinge pivotally connects said second arm and said third arm.
27. A hinged swing bracket assembly according to claim 16, wherein
a second mounting tab on said third arm receives a cover.
28. A hinged swing bracket assembly according to claim 16, wherein
said first, second and third arms are made of metal.

29. A hinged swing bracket assembly, comprising:
 - a first arm having a first end and a second end;
 - a slot in said first arm to receive a mounting member on a support;
 - a first mounting tab on said first arm adapted to be received by the support;
 - a second arm having first and second ends;
 - a first pivotal connection between said first end of said second arm and said second end of said first arm;
 - a first releasable connection between said first end of said first arm and said second end of said second arm;
 - a third arm having first and second ends;
 - a second pivotal connection between said first end of said third arm and said second end of said second arm;
 - a second releasable connection between said second end of said third arm and said first end of said second arm; and
 - a second mounting tab on said third arm adapted to receive a cover.
29. A hinged swing bracket assembly according to claim 28, wherein said first pivotal connection is a hinge.
30. A hinged swing bracket assembly according to claim 28, wherein said second pivotal connection is a hinge.
31. A hinged swing bracket assembly according to claim 28, wherein said first releasable connection is a magnet.
32. A hinged swing bracket assembly according to claim 28, wherein said second releasable connection is a magnet.

33. A hinged swing bracket assembly according to claim 31, wherein said first magnet is disposed on said first arm, and a first detent on said second arm is received by said first magnet.
34. A hinged swing bracket assembly according to claim 32, wherein said second magnet is disposed on said second arm, and a second detent on said third arm is received by said second magnet.
35. A hinged swing bracket assembly according to claim 33, wherein said first detent is made of metal.
36. A hinged swing bracket assembly according to claim 34, wherein said second detent is made of metal.
37. A hinged swing bracket assembly according to claim 28, wherein said first, second and third arms are made of metal.